

FIG. 1 A

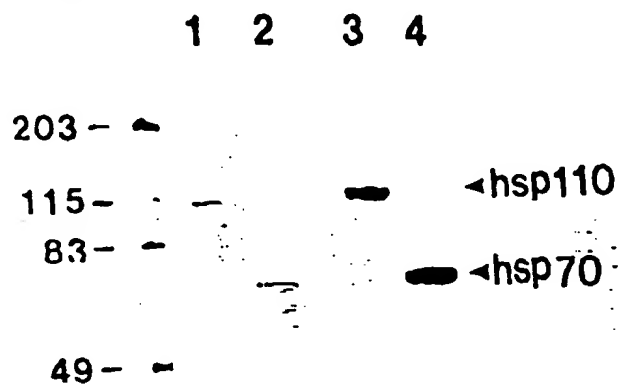


FIG. 1 B

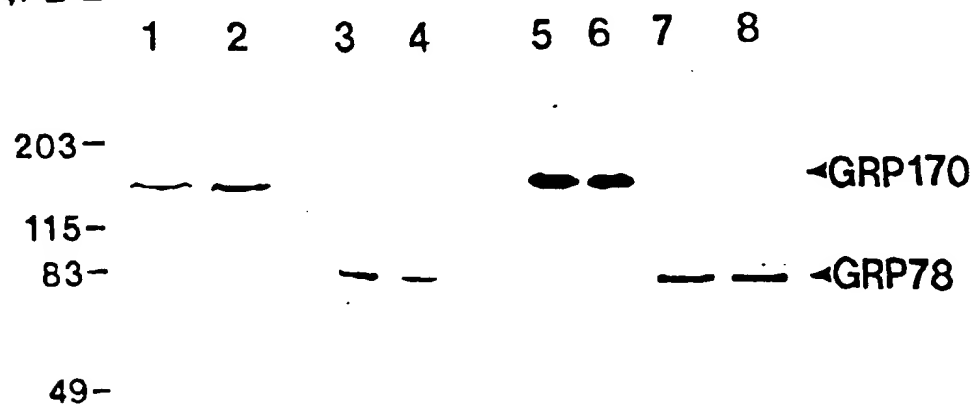


Fig 2A

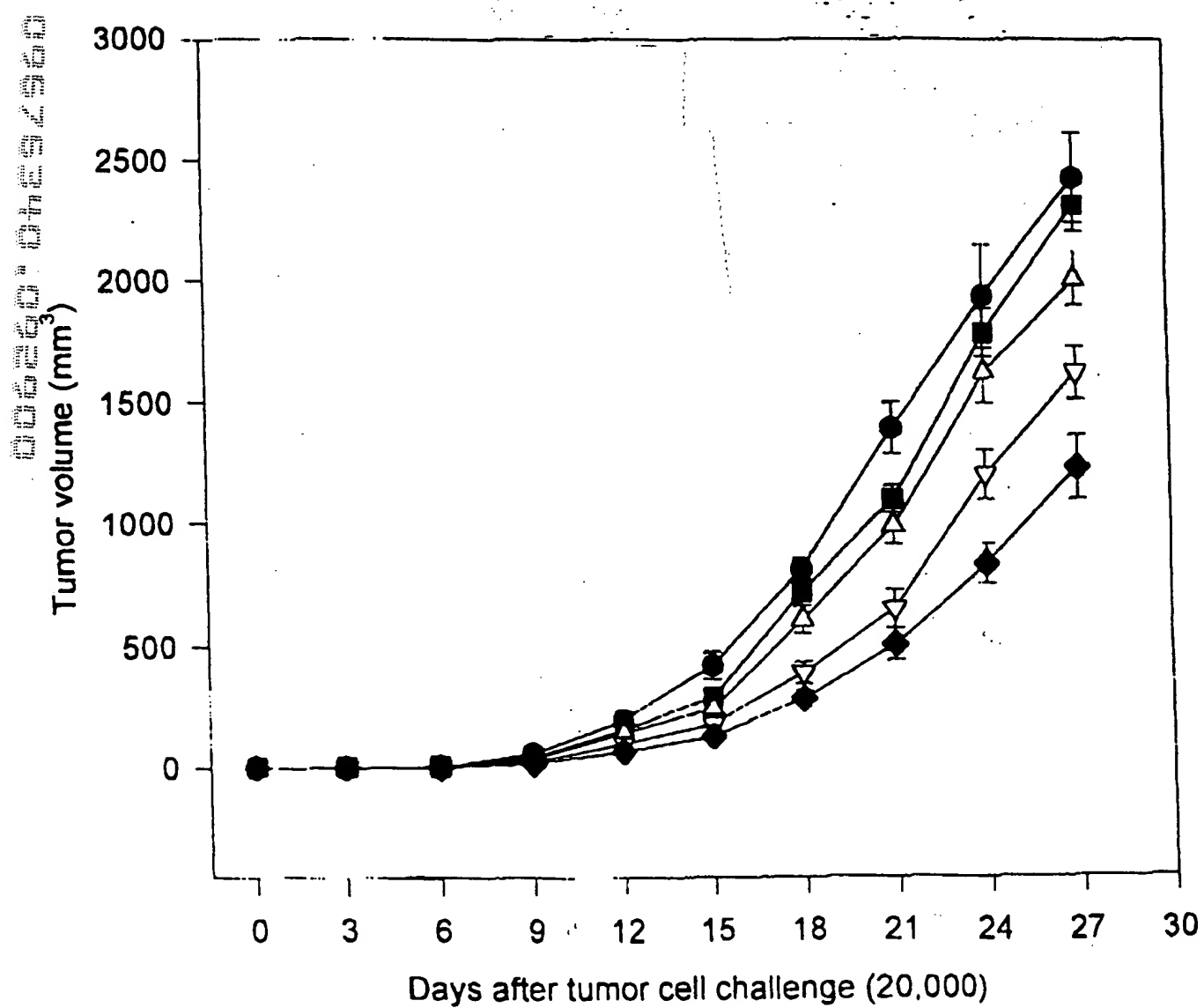


Fig 2B

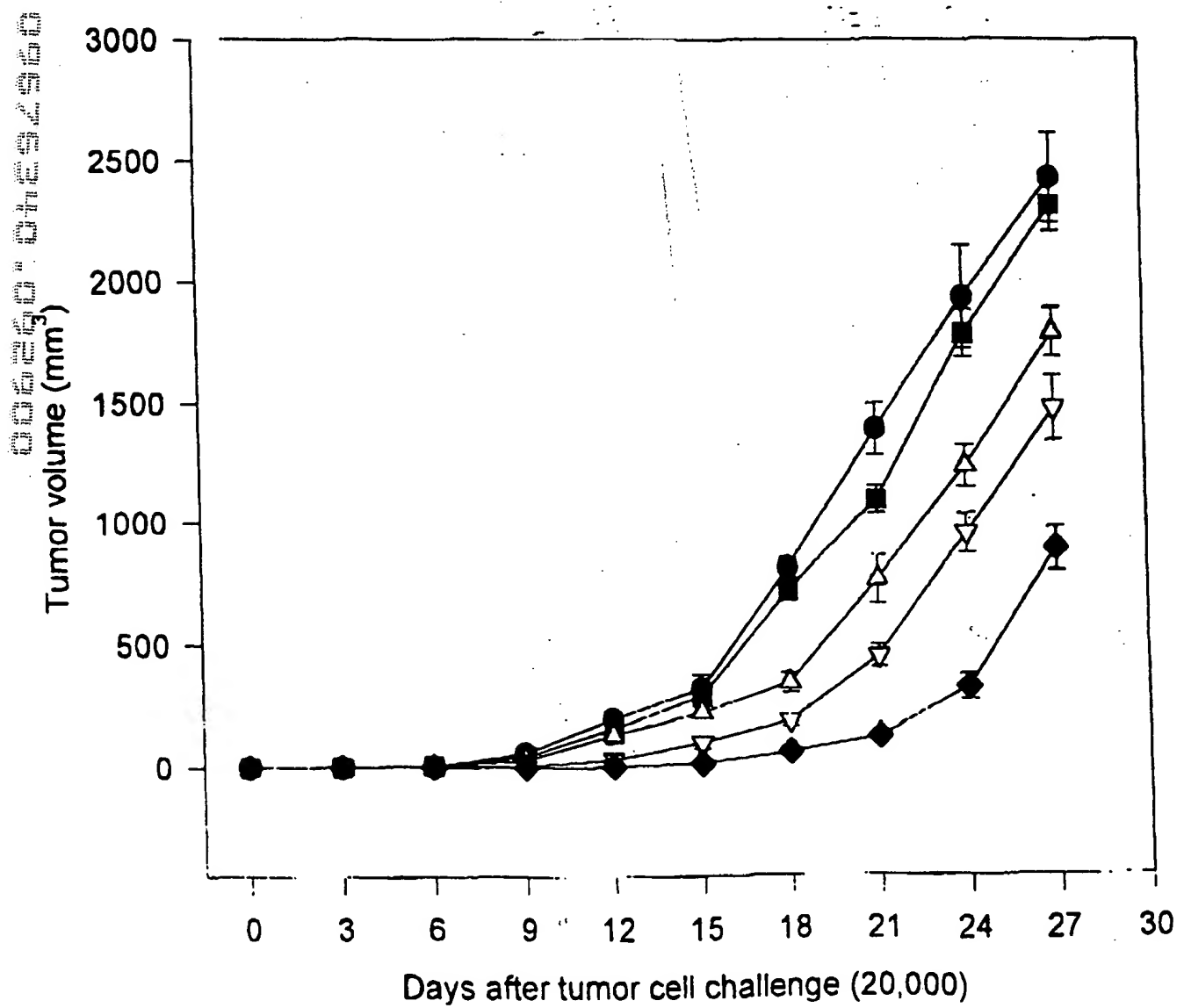


Fig 3 A

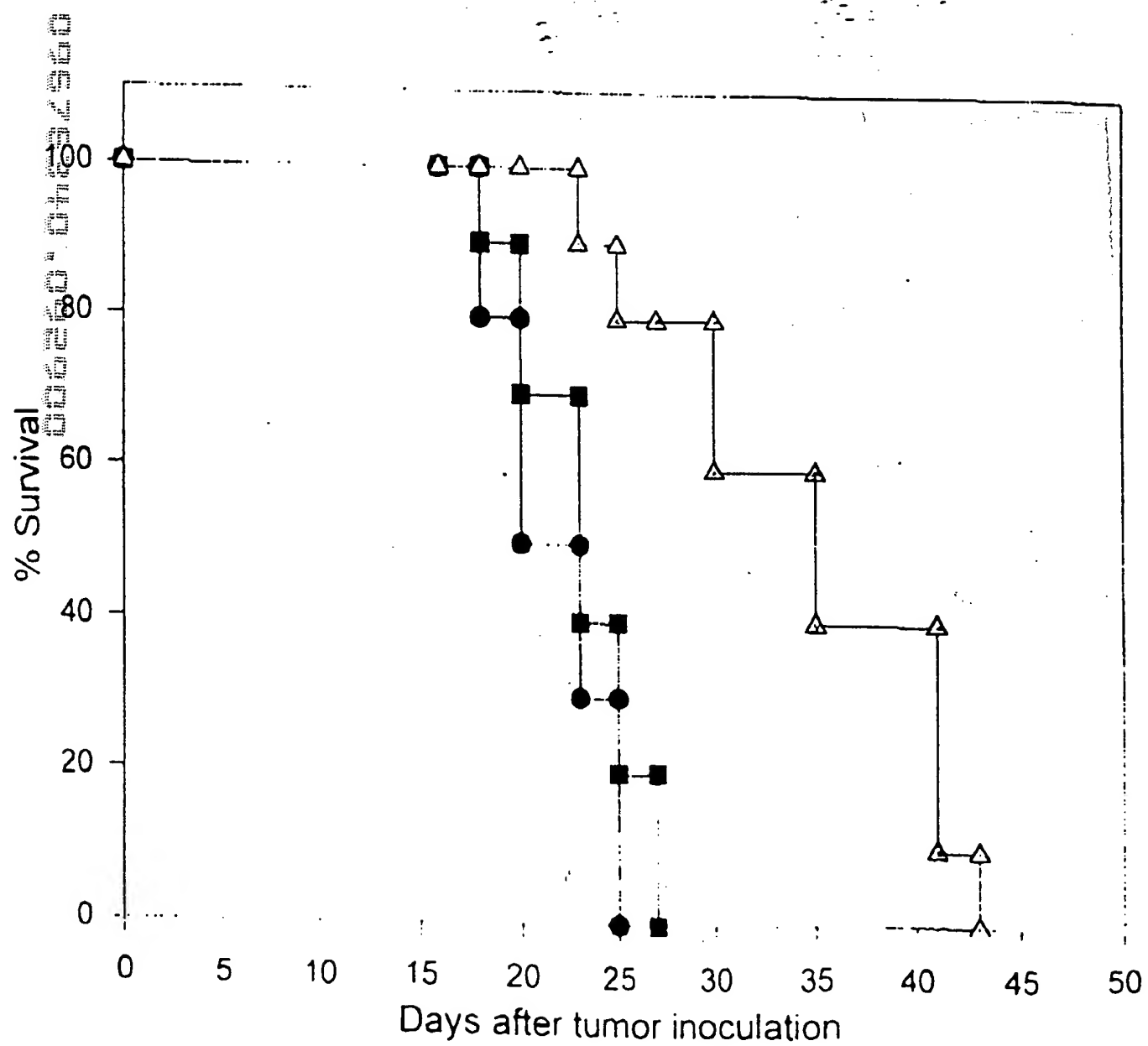
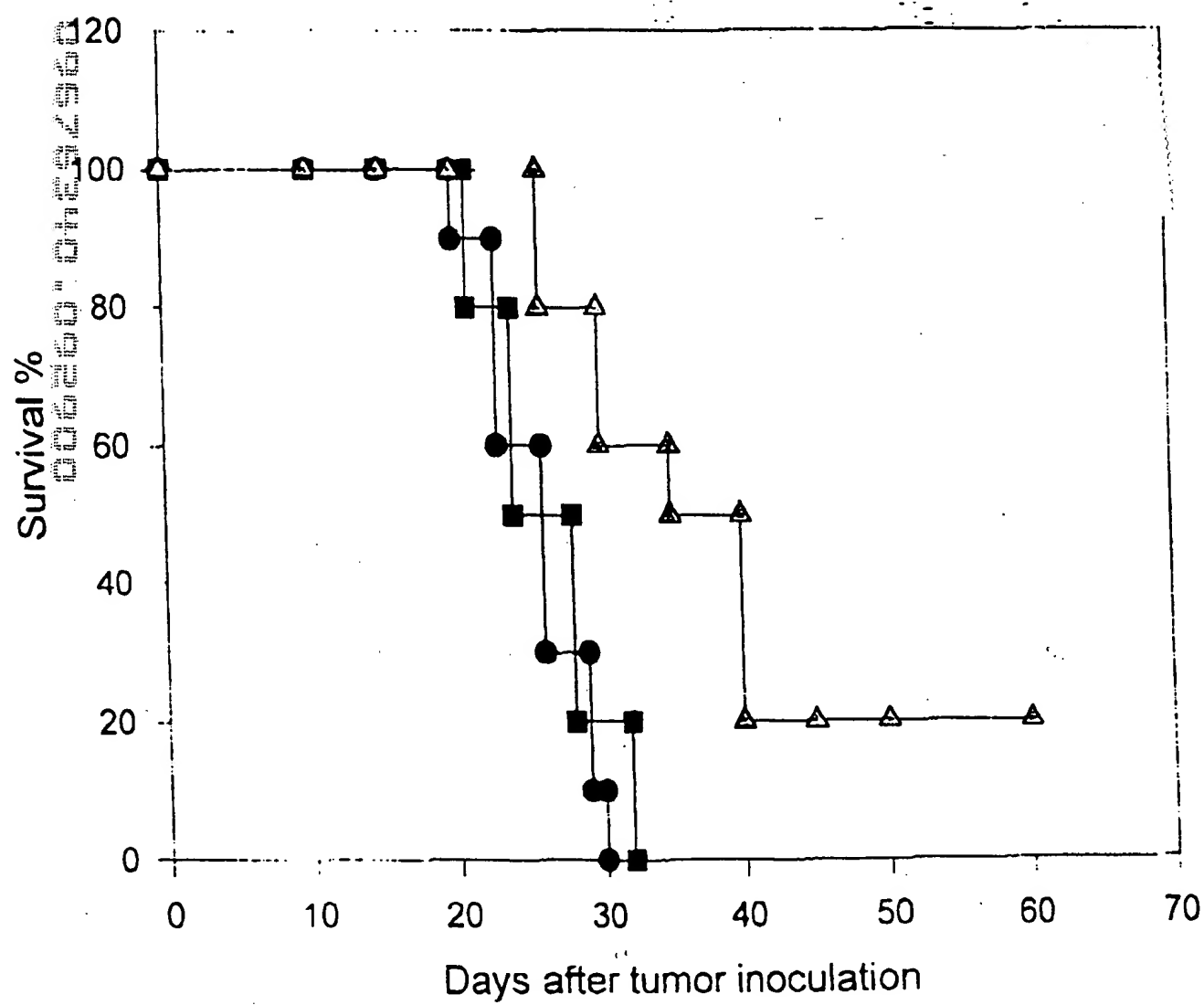
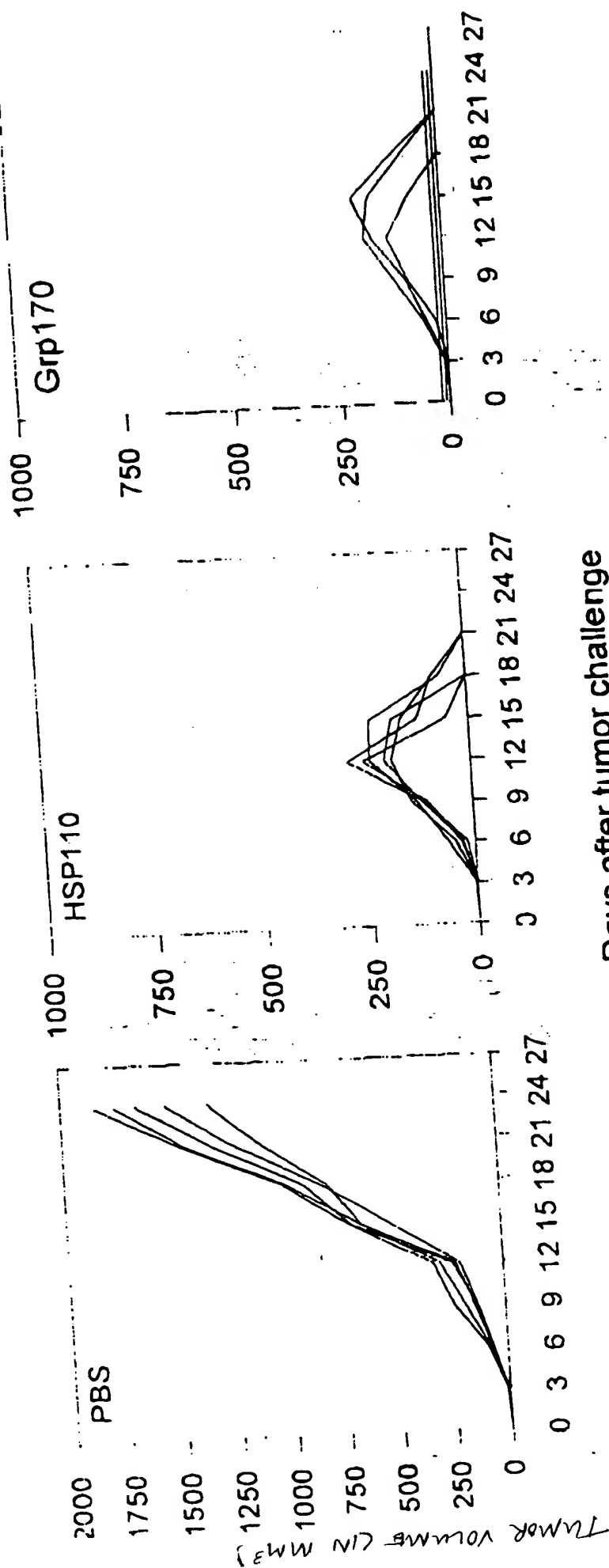


Fig. 3B





Days after tumor challenge

FIG. 4A

FIG. 4B

FIG. 4C

Fig. 5A

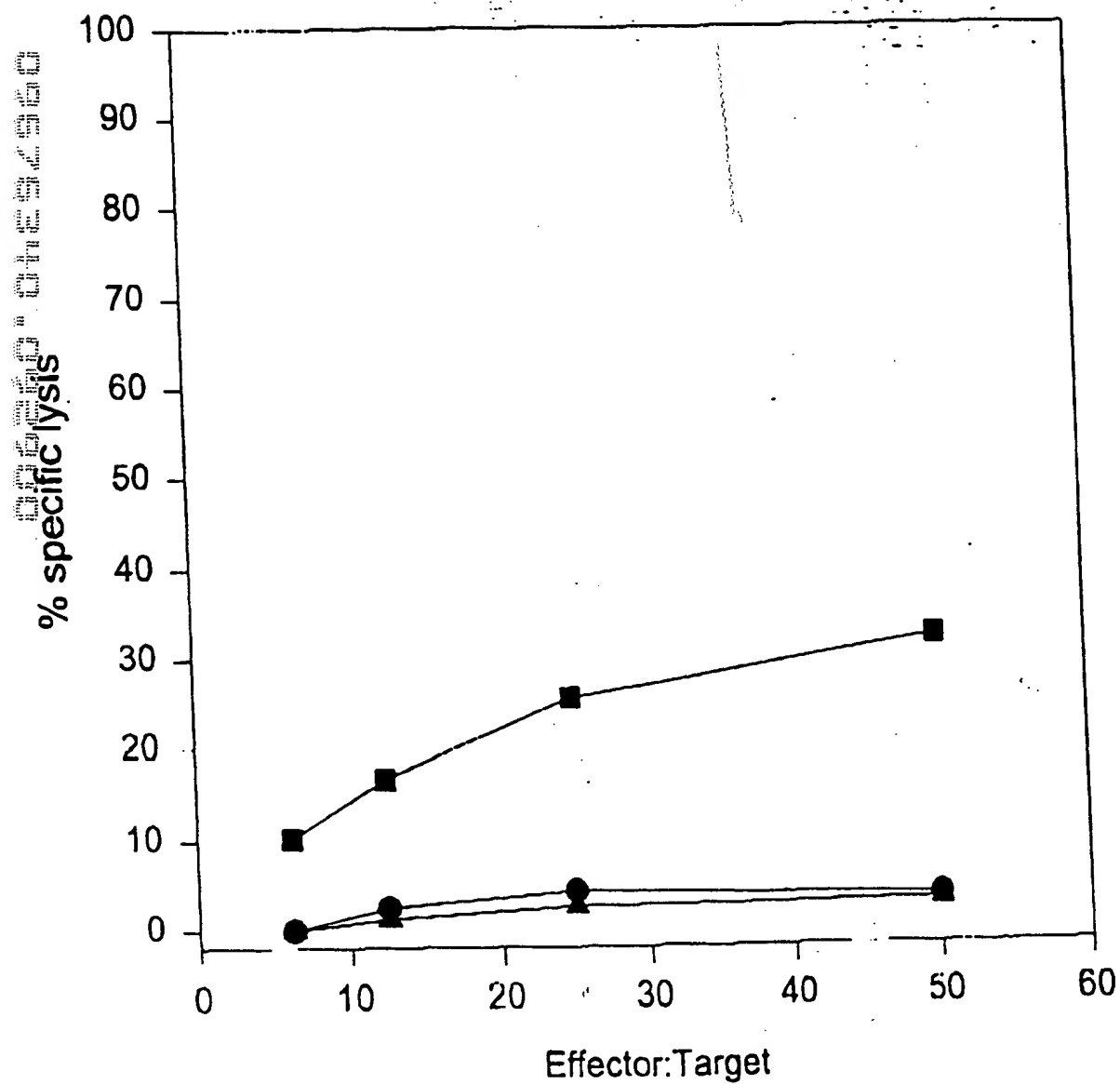


Fig 5B

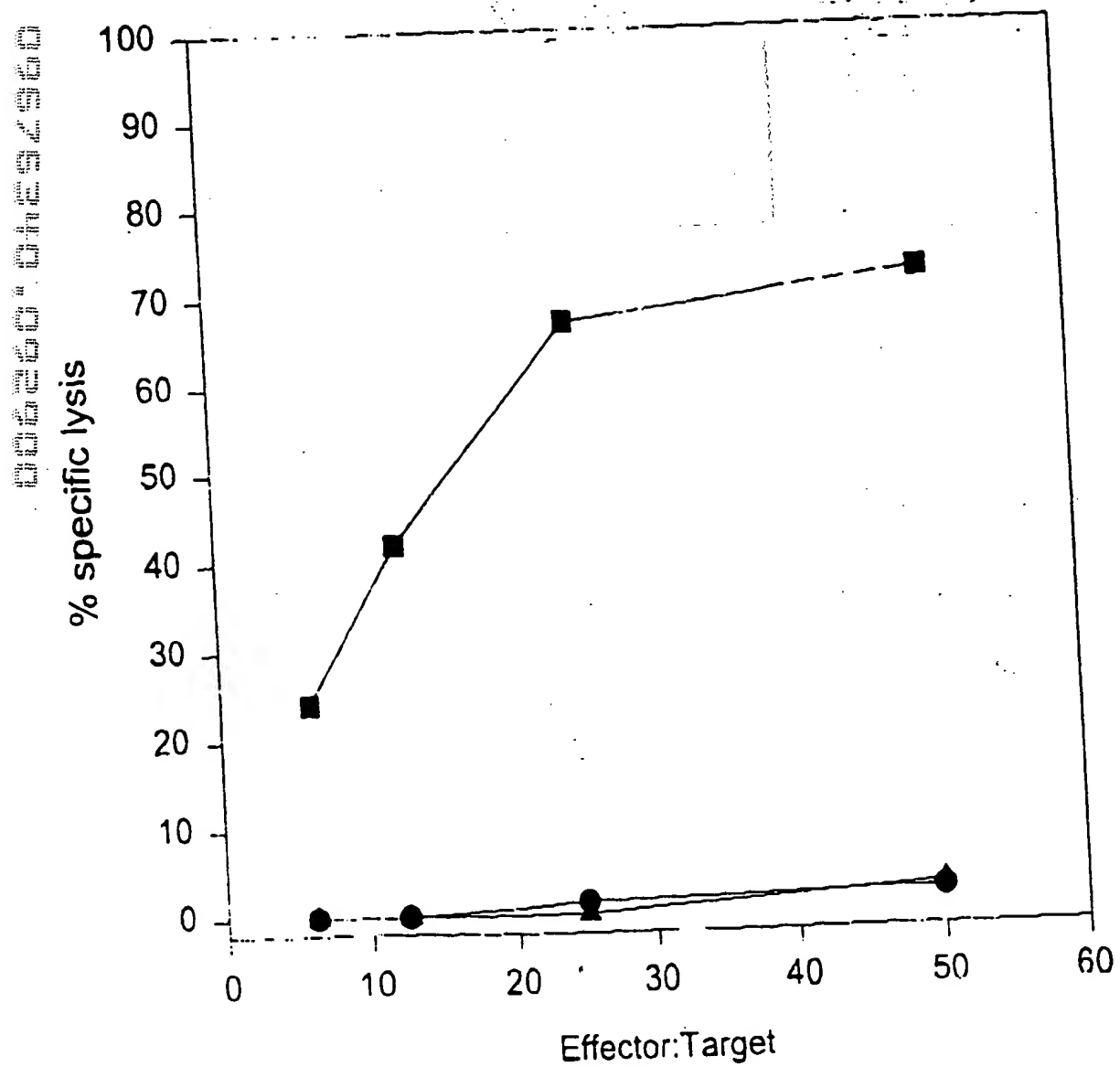


Fig 5c

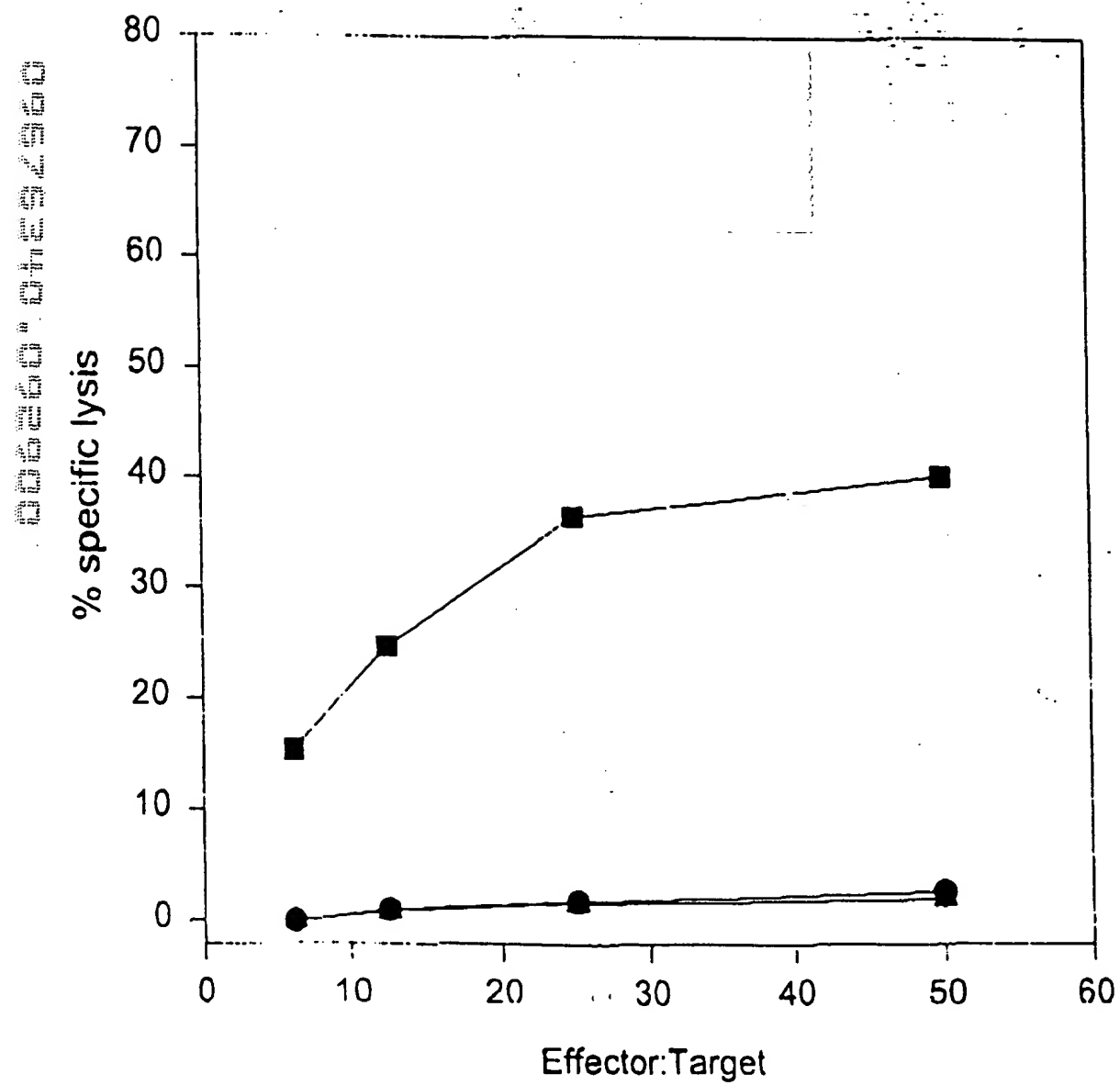


Fig. 5D

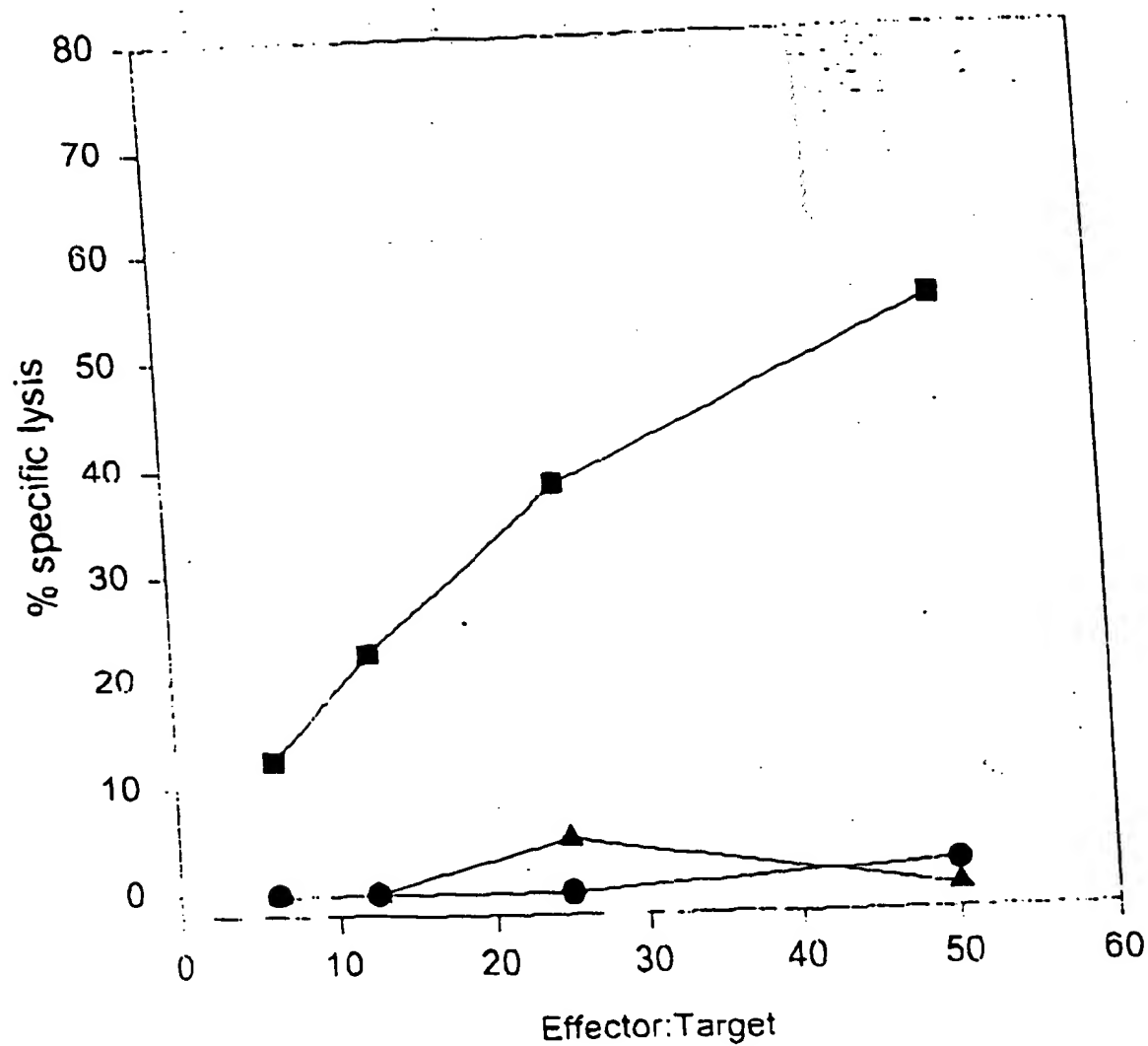
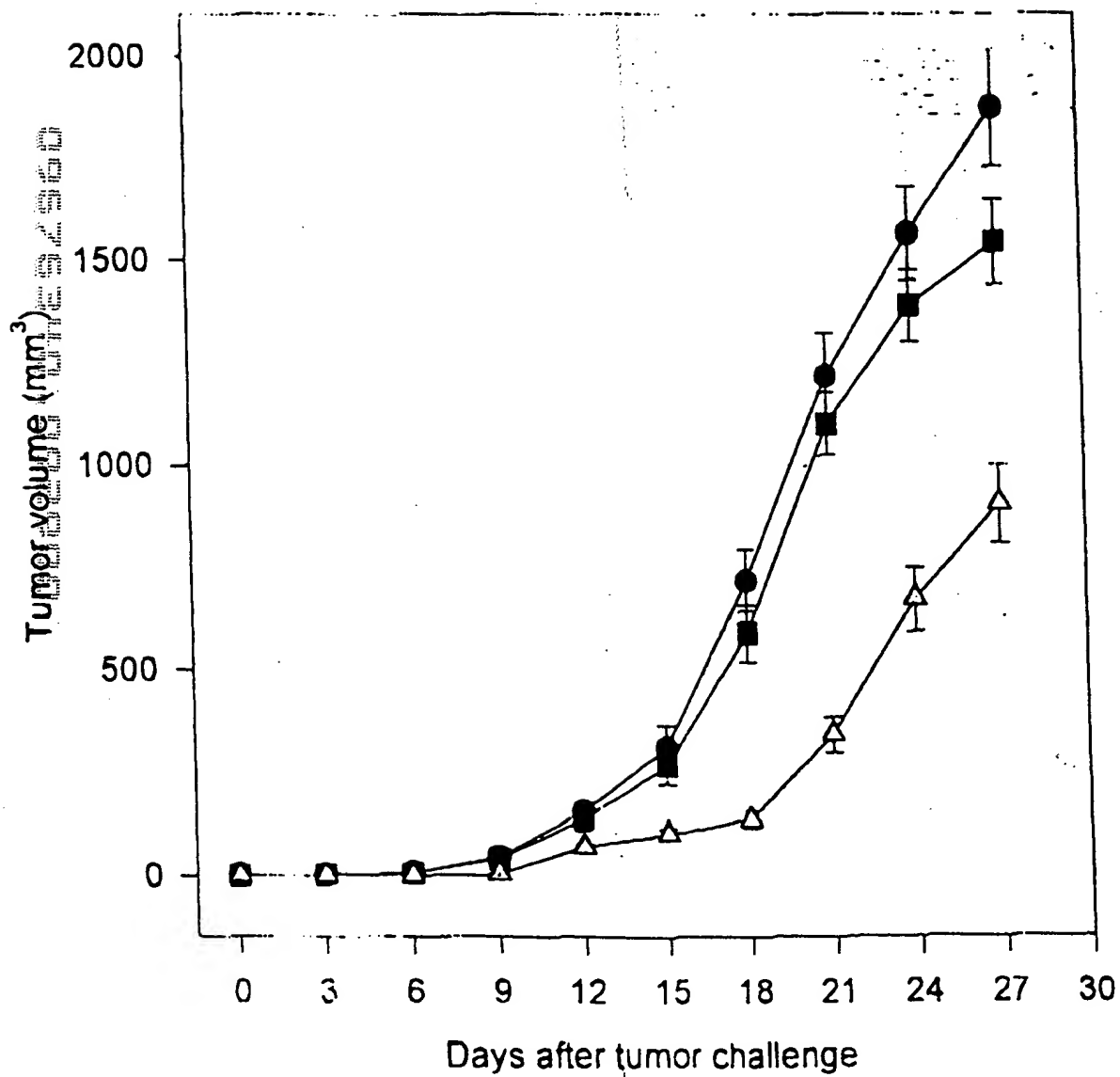


Fig. 6



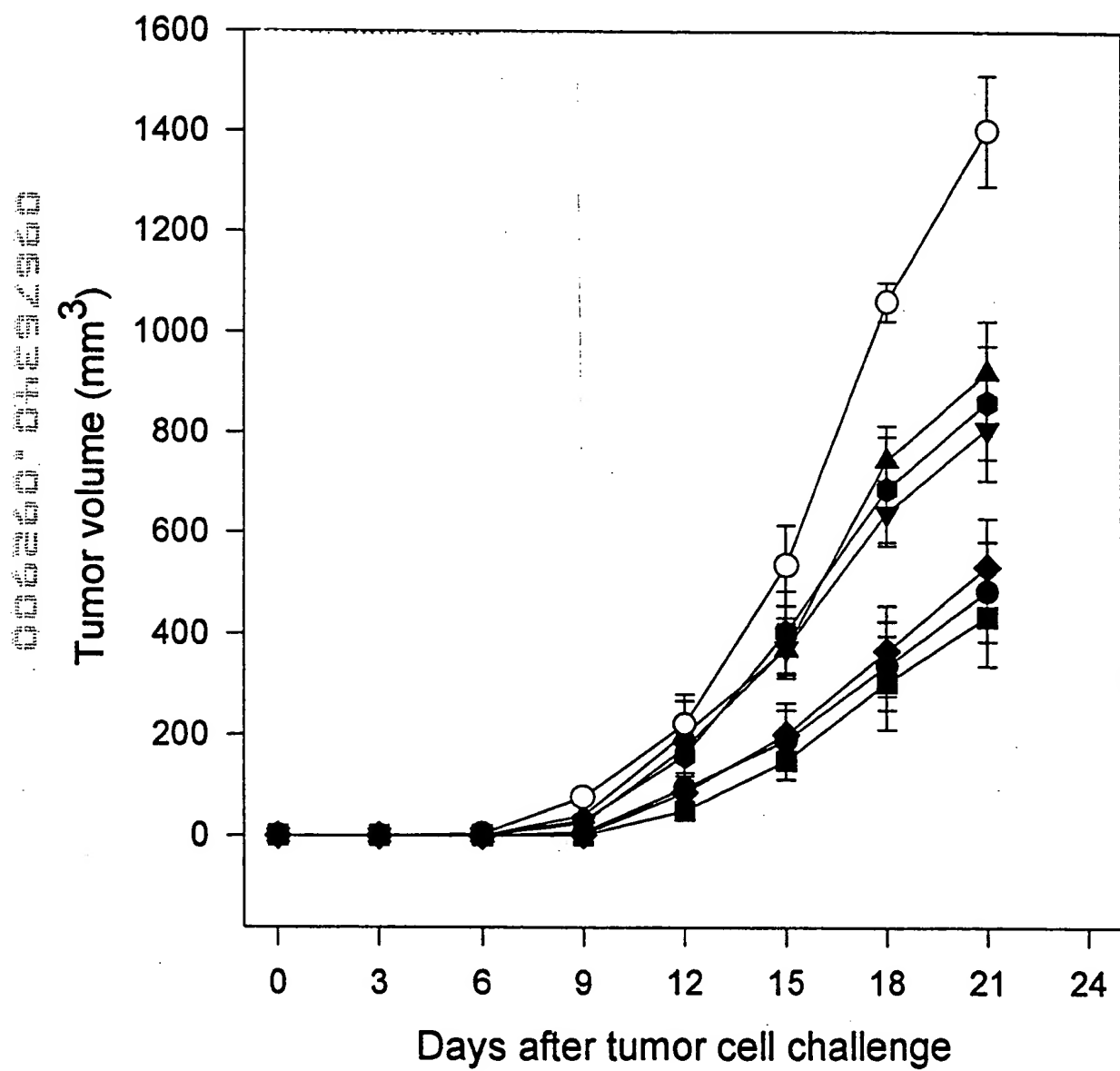
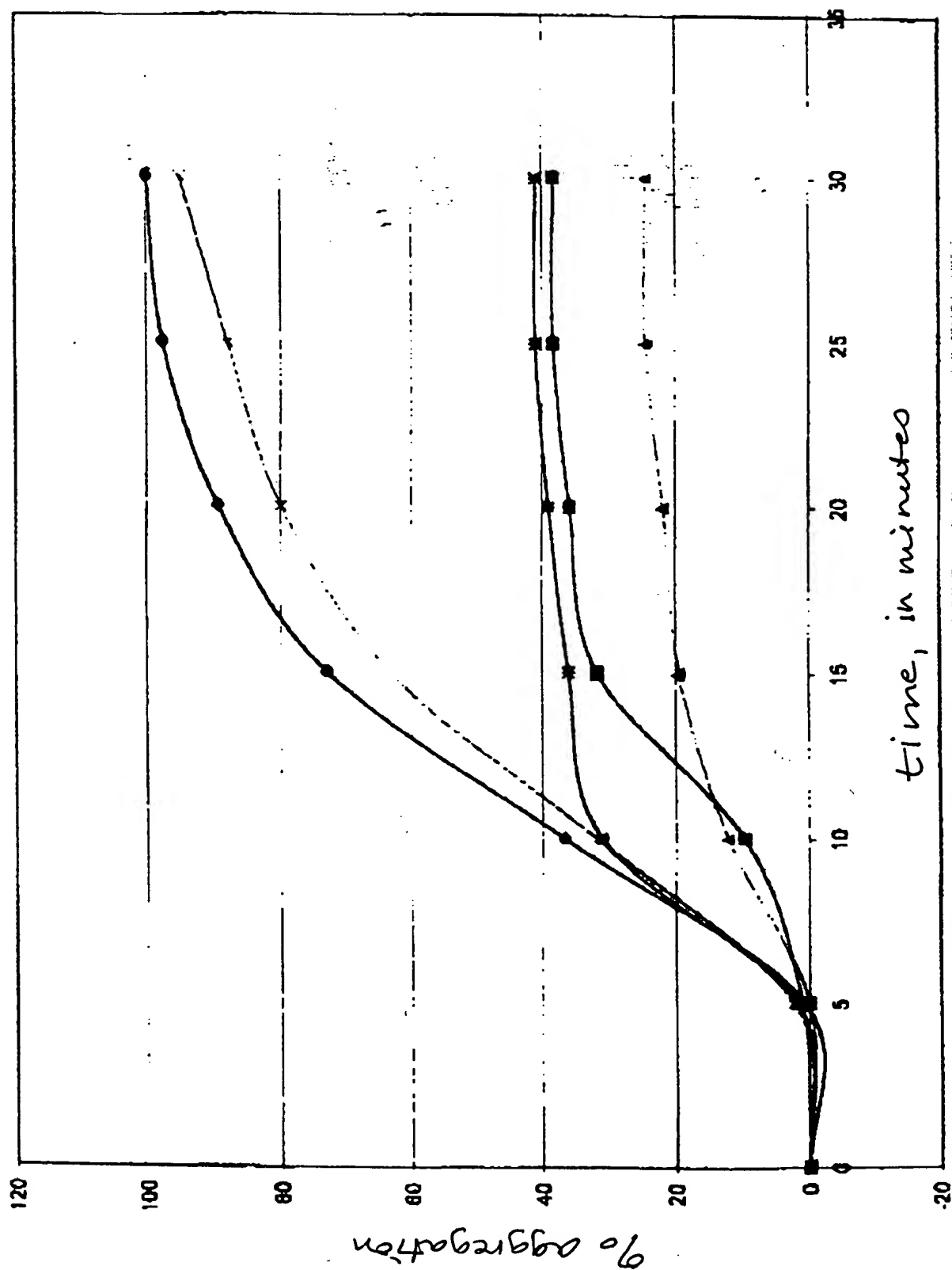


FIG. 7

006260-012960

Fig. 8



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FIG. 9A

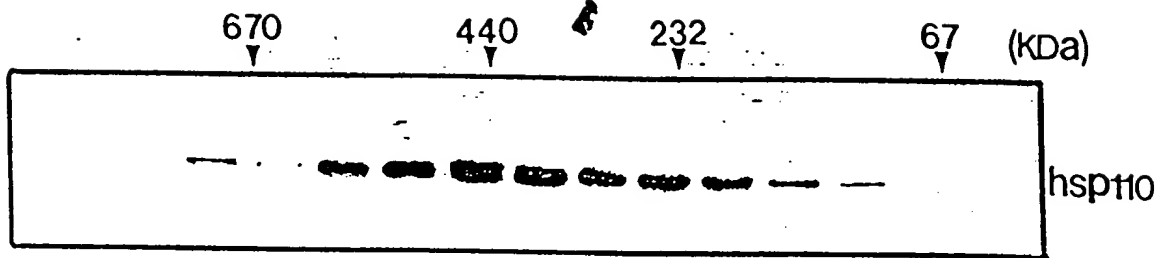
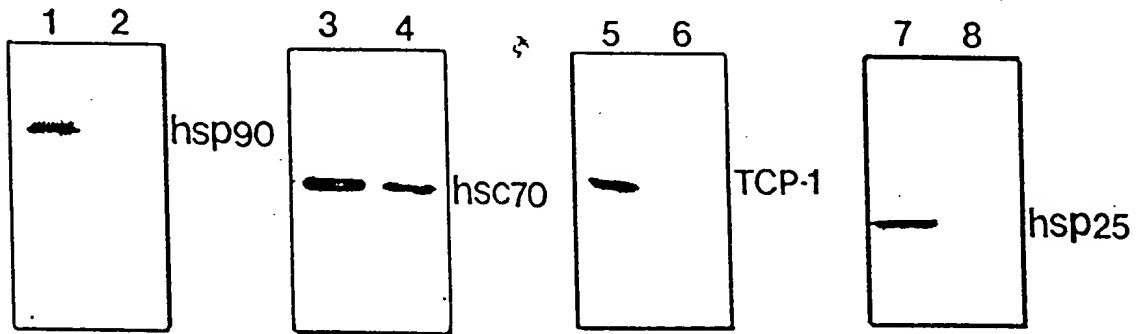


FIG. 9 B



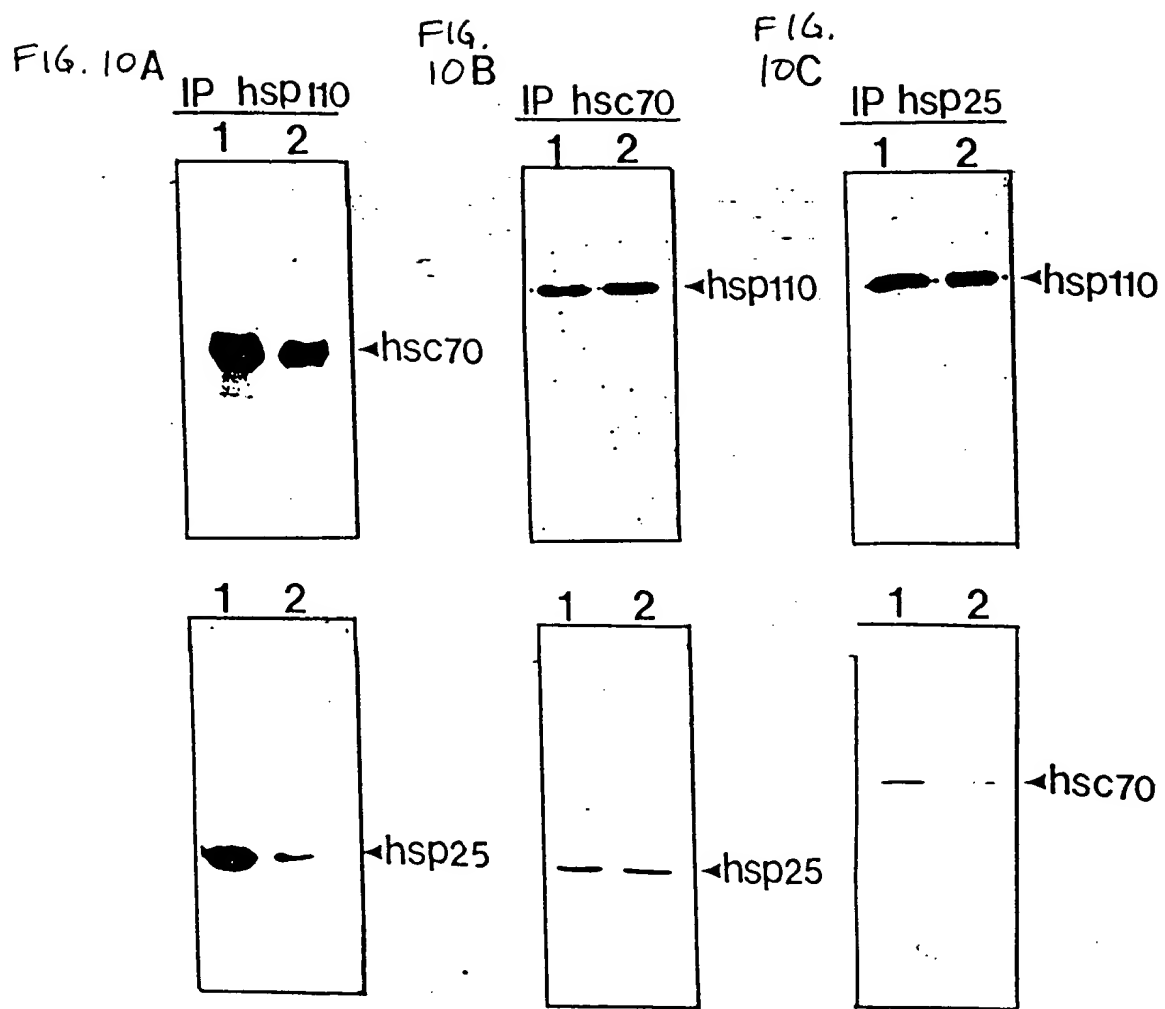


FIG. 11A

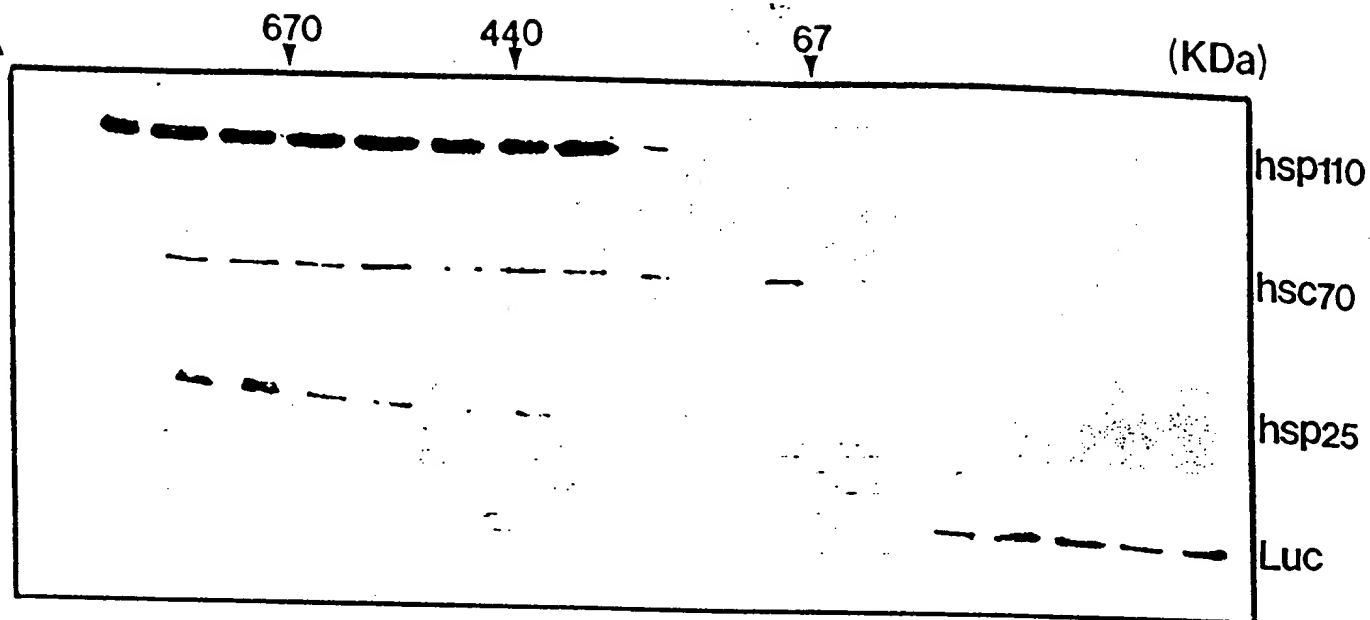
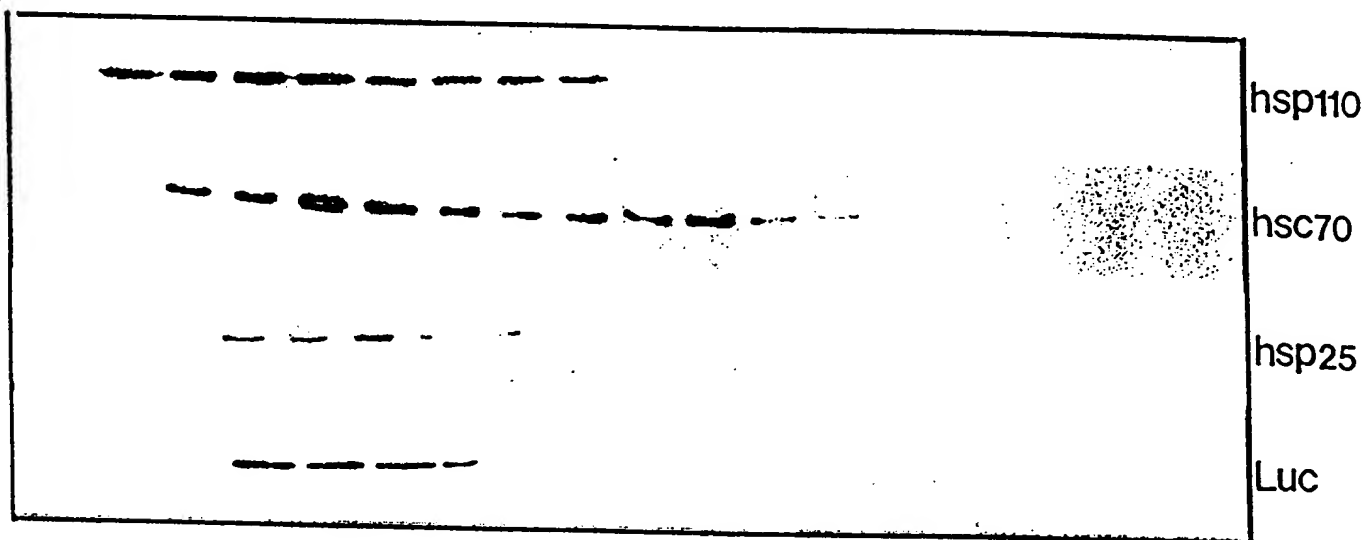


FIG. 11B



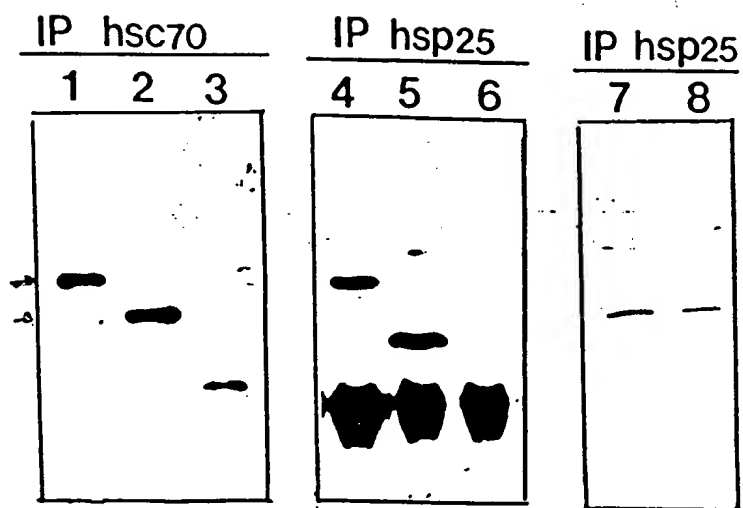


FIG. 12

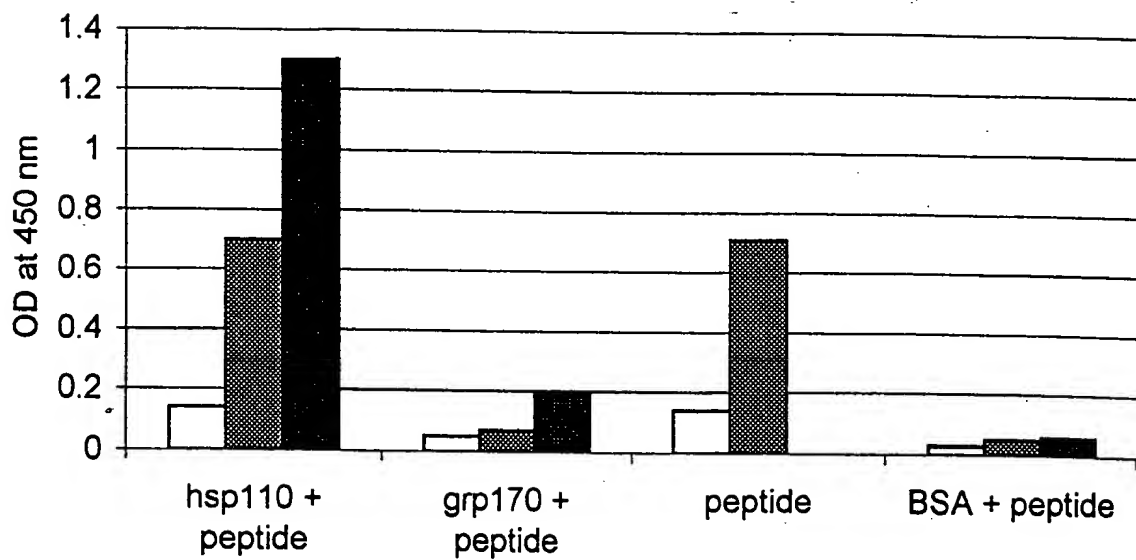


FIG. 15

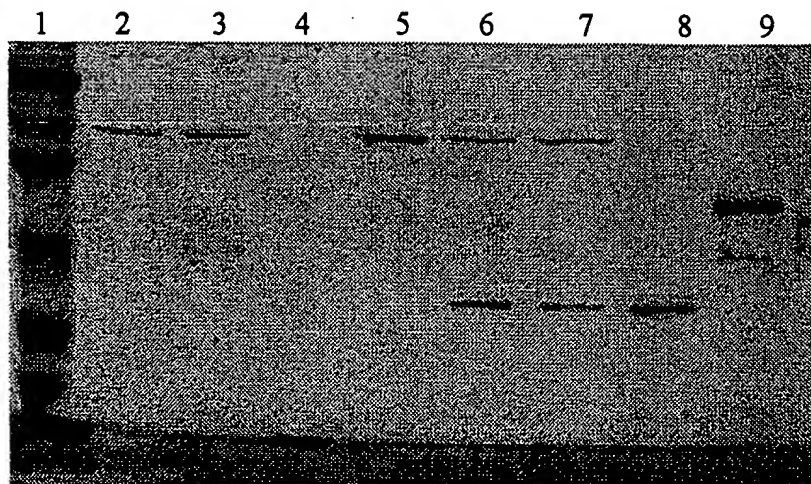


FIG. 16

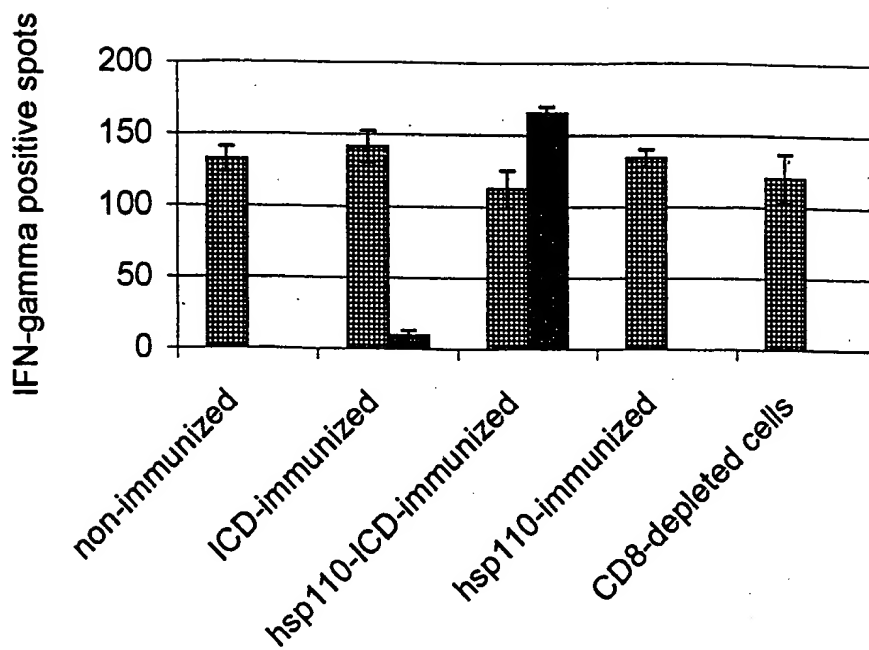


FIG. 17

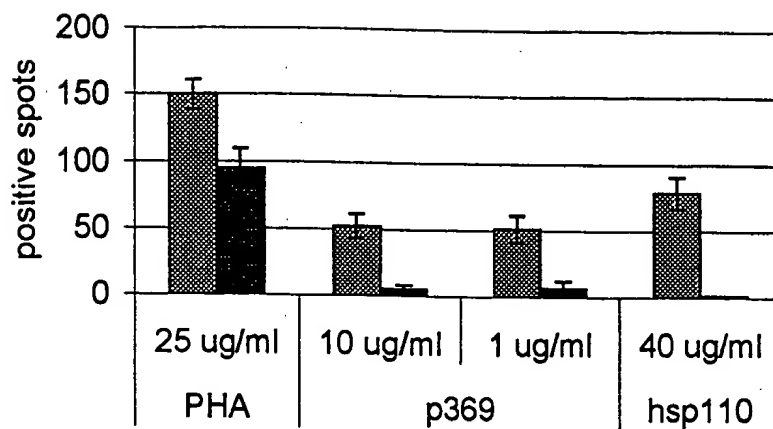


FIG. 18

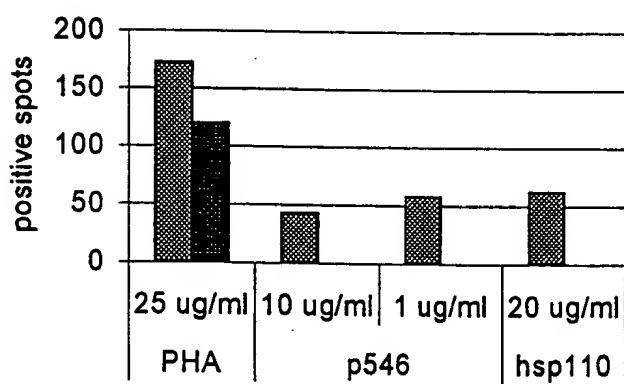


FIG. 19

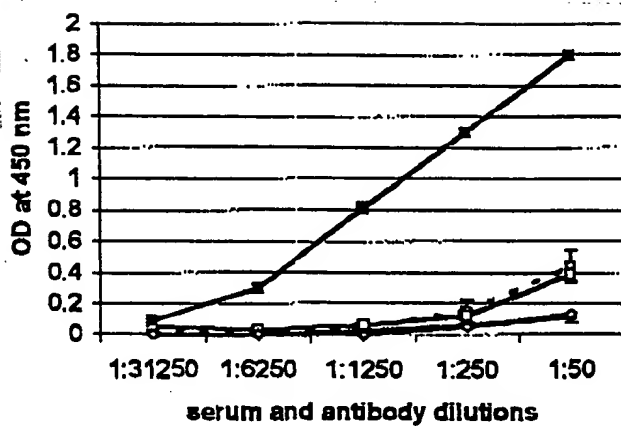


FIG. 20

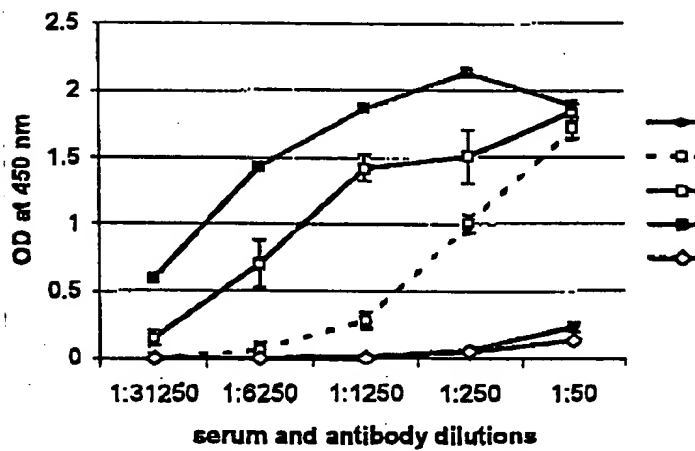


FIG. 21

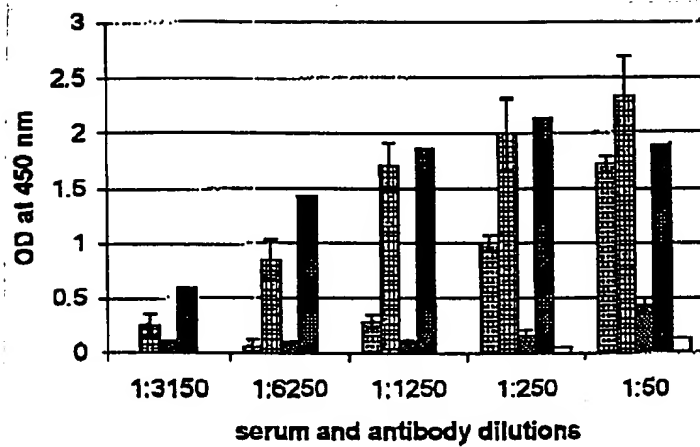


FIG. 22

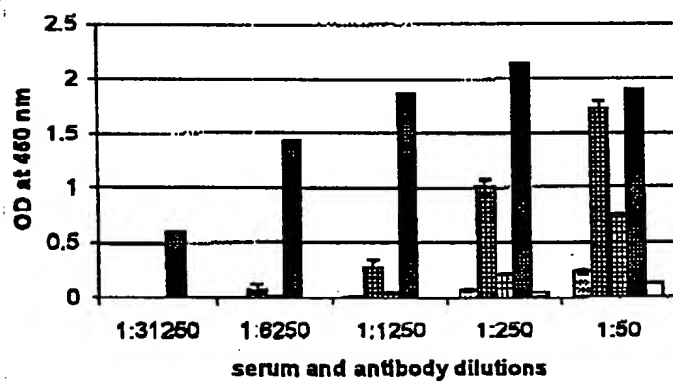


FIG. 23

The following table shows the results of the regression analysis for the dependent variable *Perceived Organizational Support*. The independent variables are *Organizational Commitment* and *Organizational Identification*. The table includes the regression coefficients, standard errors, t-statistics, and p-values for each variable.

FIG. 25A

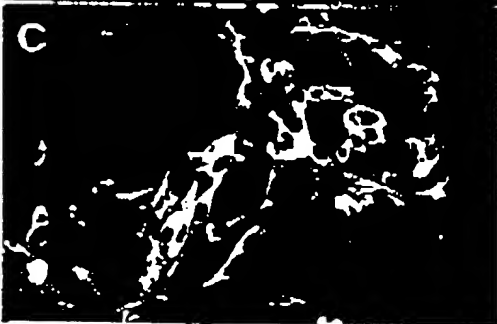
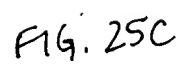
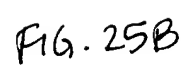


Figure 1 is a line graph showing the growth of three cell lines: CT26, CT26-vector, and CT26-hsp110 over a period of 5 days. The y-axis represents Cell number (x10⁶) and the x-axis represents Days. The CT26-hsp110 cell line shows the highest growth, reaching approximately 30 x10⁶ cells by day 5. The CT26-vector and CT26 cell lines show similar growth rates, reaching approximately 26 x10⁶ and 25 x10⁶ cells respectively by day 5. Error bars are included for each data point.

Days	CT26 (x10 ⁶)	CT26-vector (x10 ⁶)	CT26-hsp110 (x10 ⁶)
1	2.0	2.0	2.0
2	4.0	4.0	4.0
3	8.0	8.0	10.0
4	14.0	15.0	19.0
5	25.0	26.0	30.0

FIG. 26

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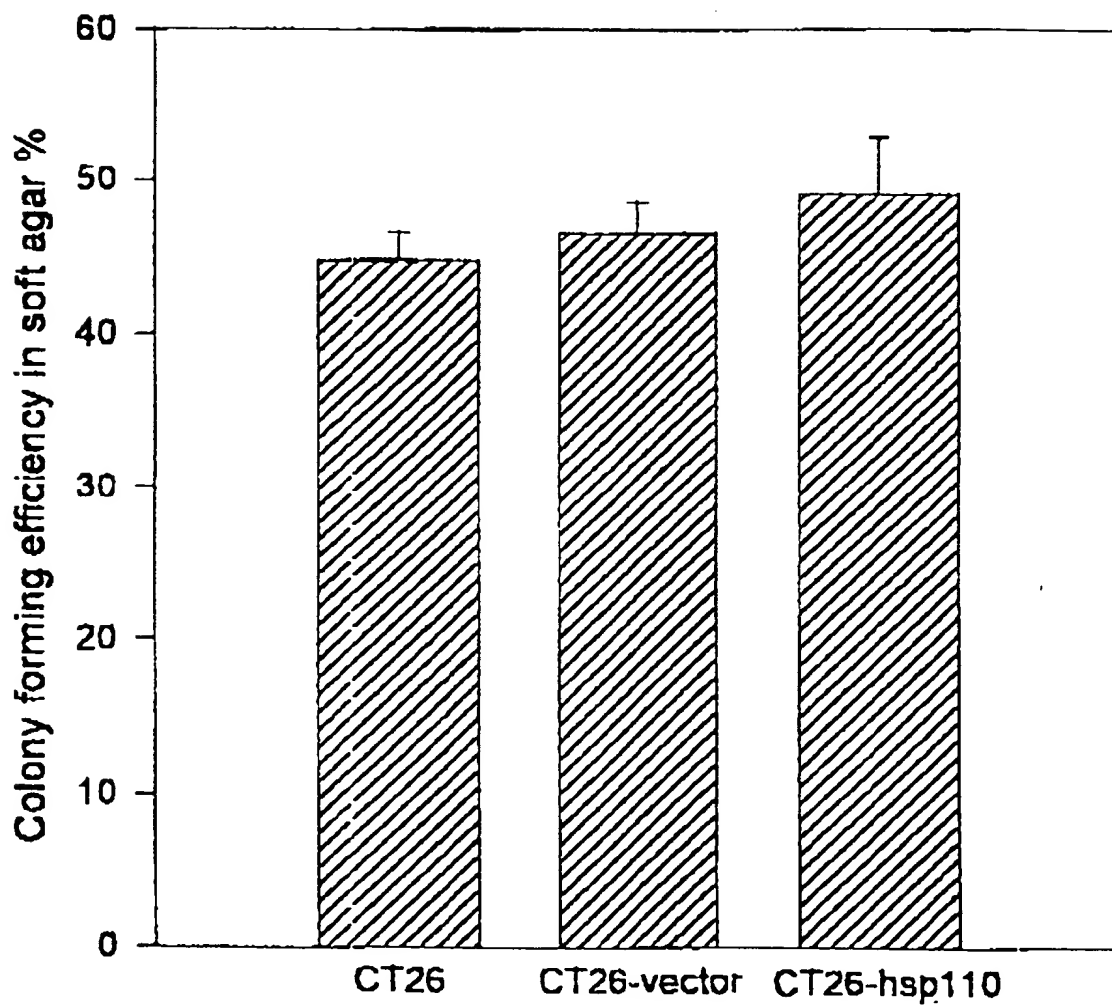


FIG. 27

Figure 1 is a line graph showing the growth of tumors over time. The Y-axis represents Tumor volume (mm³) and ranges from 0 to 1200. The X-axis represents Days after tumor implantation and ranges from 0 to 27. Four data series are plotted, each with error bars:

- Group 1 (Circles): Shows the highest tumor volume, reaching approximately 950 mm³ by day 21.
- Group 2 (Squares): Shows the second highest tumor volume, reaching approximately 850 mm³ by day 21.
- Group 3 (Inverted Triangles): Shows the third highest tumor volume, reaching approximately 530 mm³ by day 21.
- Group 4 (Triangles): Shows the lowest tumor volume, reaching approximately 350 mm³ by day 24.

Days after tumor implantation	Group 1 (Circles) [mm ³]	Group 2 (Squares) [mm ³]	Group 3 (Inverted Triangles) [mm ³]	Group 4 (Triangles) [mm ³]
0	0	0	0	0
3	0	0	0	0
6	0	0	0	0
9	70	40	20	0
12	180	150	80	10
15	400	340	170	30
18	680	600	320	70
21	950	850	530	160
24	-	-	-	350

44

Days after tumor challenge	Group 1 (Circles) (%)	Group 2 (Triangles) (%)	Group 3 (Squares) (%)	Group 4 (Diamonds) (%)	Group 5 (Inverted Triangles) (%)
0	100	100	100	100	100
5	100	100	100	100	100
8	80	90	100	100	100
10	80	90	100	100	100
12	0	60	100	100	100
14	0	60	90	100	100
16	0	30	60	70	100
18	0	30	50	70	100
20	0	30	40	70	100
22	0	30	40	50	80
24	0	20	40	50	80
26	0	20	40	50	80
28	0	20	40	50	80
30	0	20	40	50	80
32	0	20	40	50	80
34	0	20	40	50	80
36	0	20	40	50	80
38	0	20	40	50	80
40	0	20	40	50	80
42	0	20	40	50	80
44	0	20	40	50	80
46	0	20	40	50	80
48	0	20	40	50	80
50	0	20	40	50	80

FIG. 29

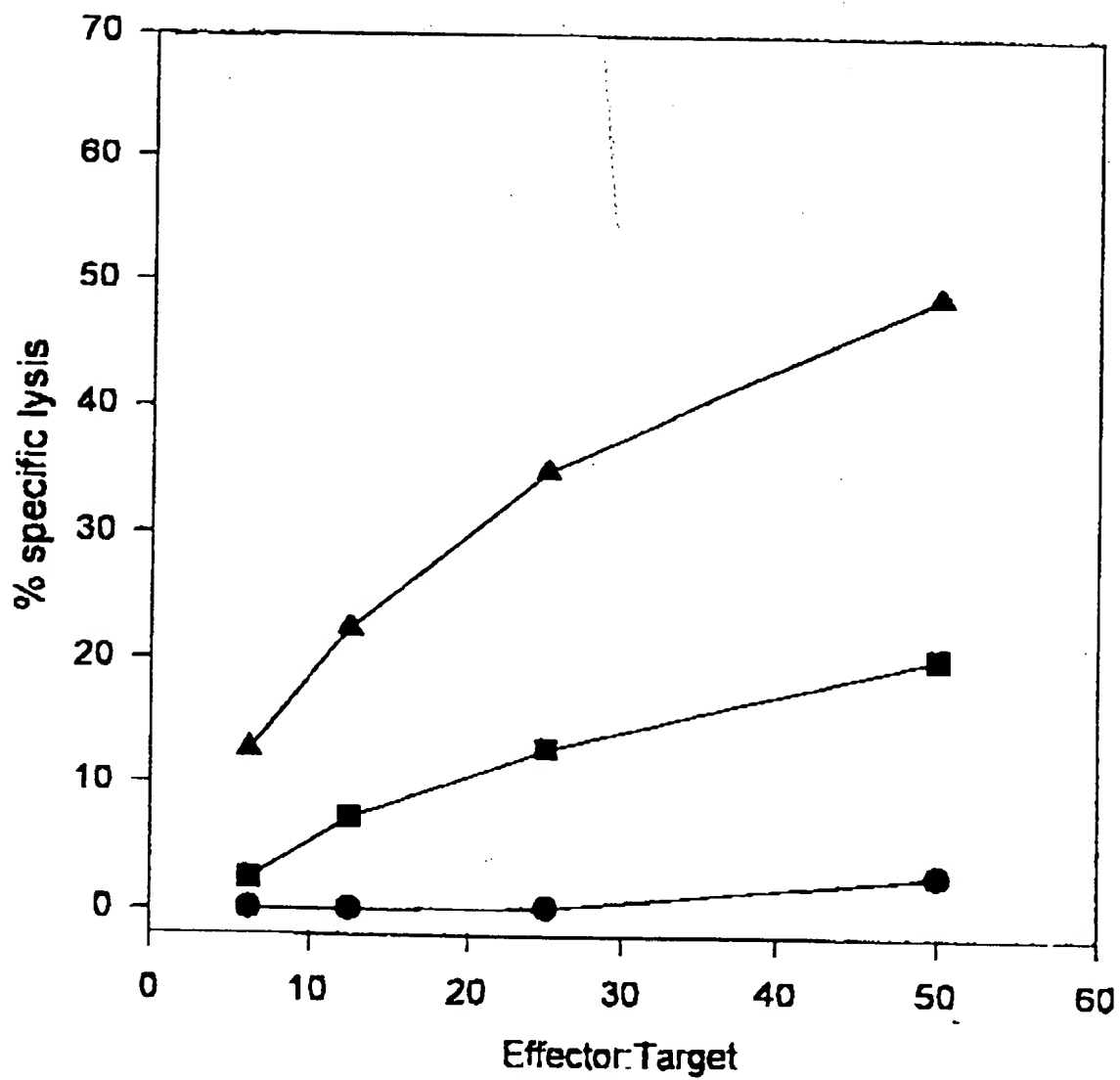


FIG. 30

0000042360

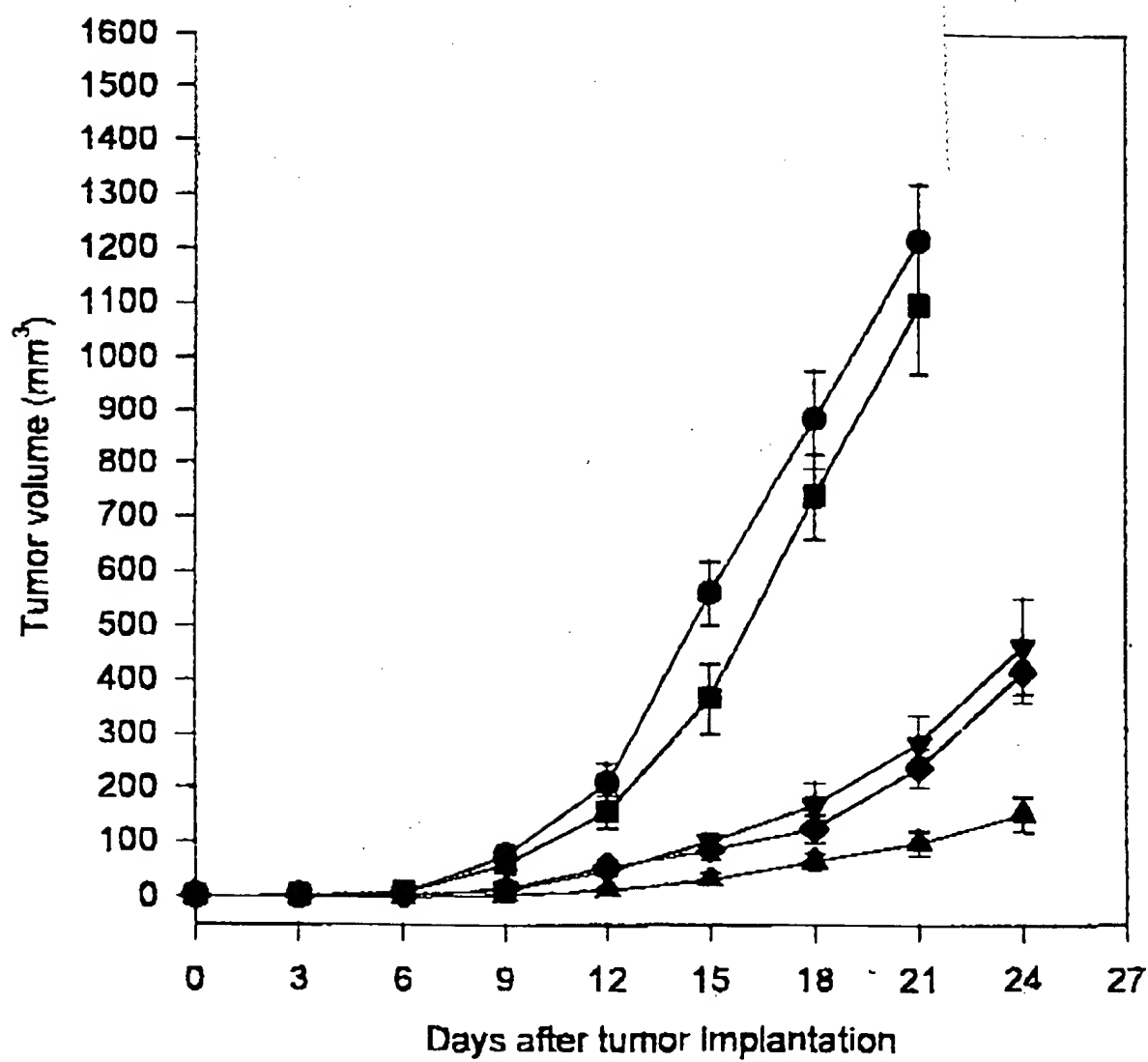


FIG. 32

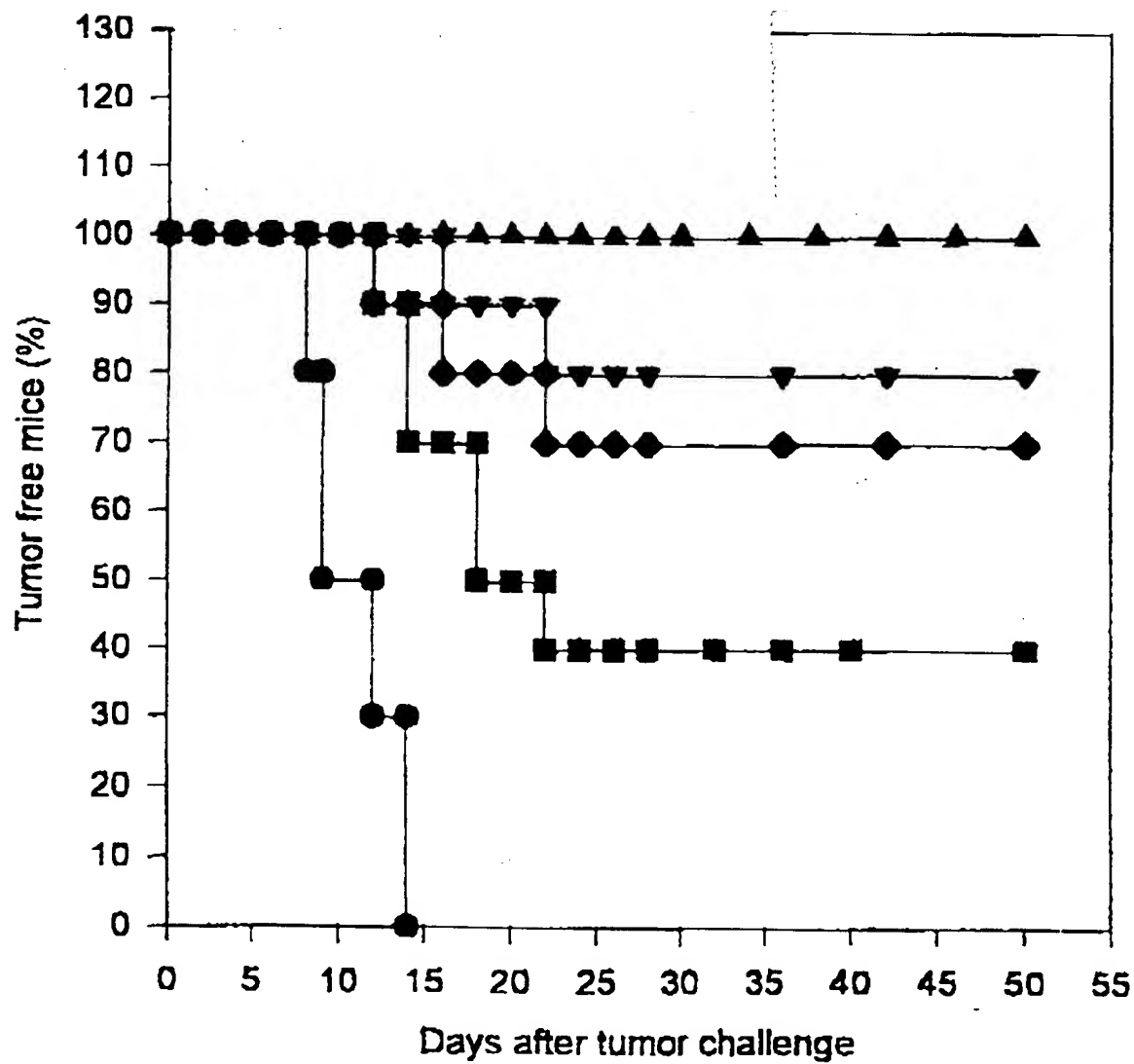


FIG. 33

200004652960

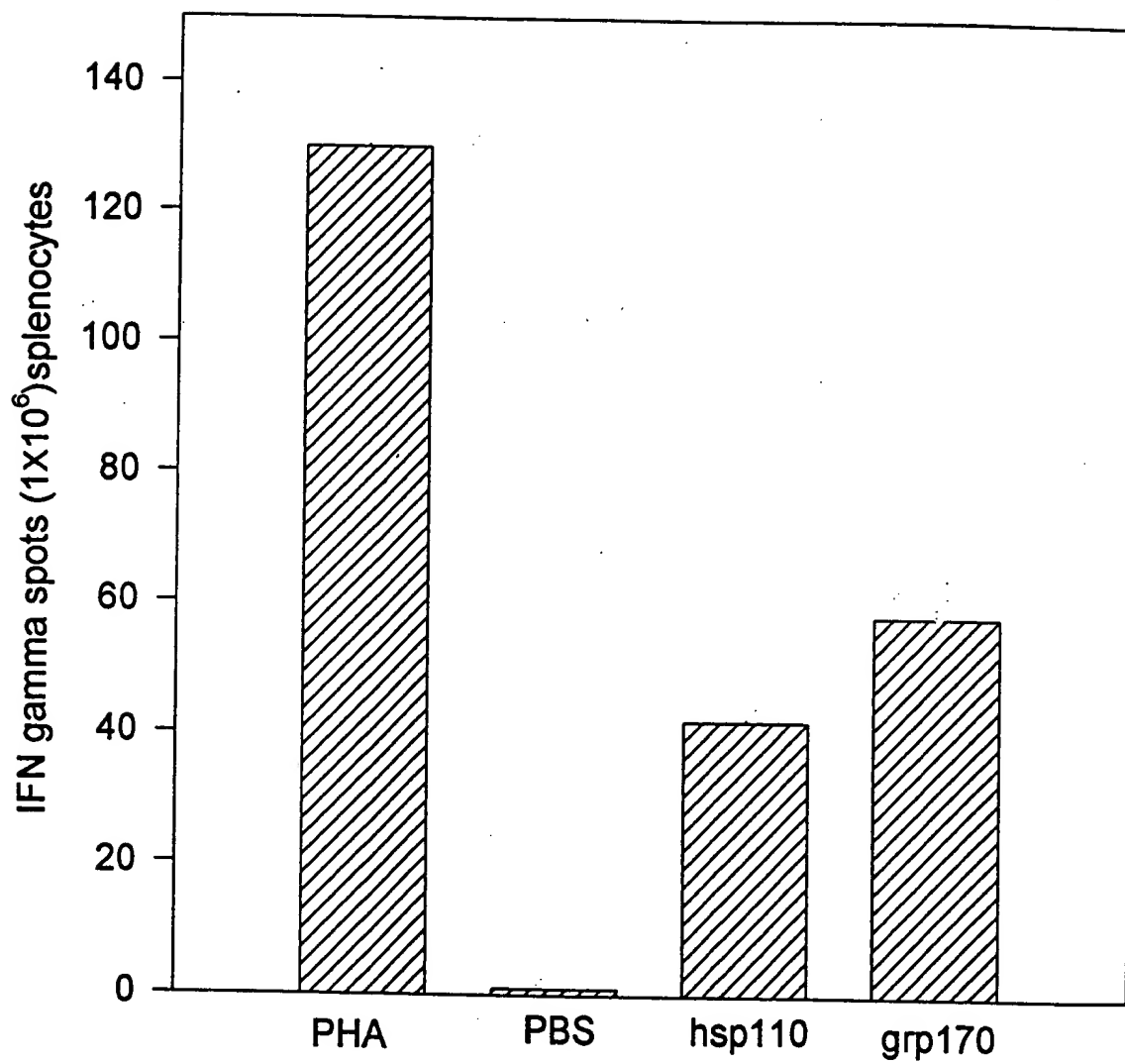


FIG. 34

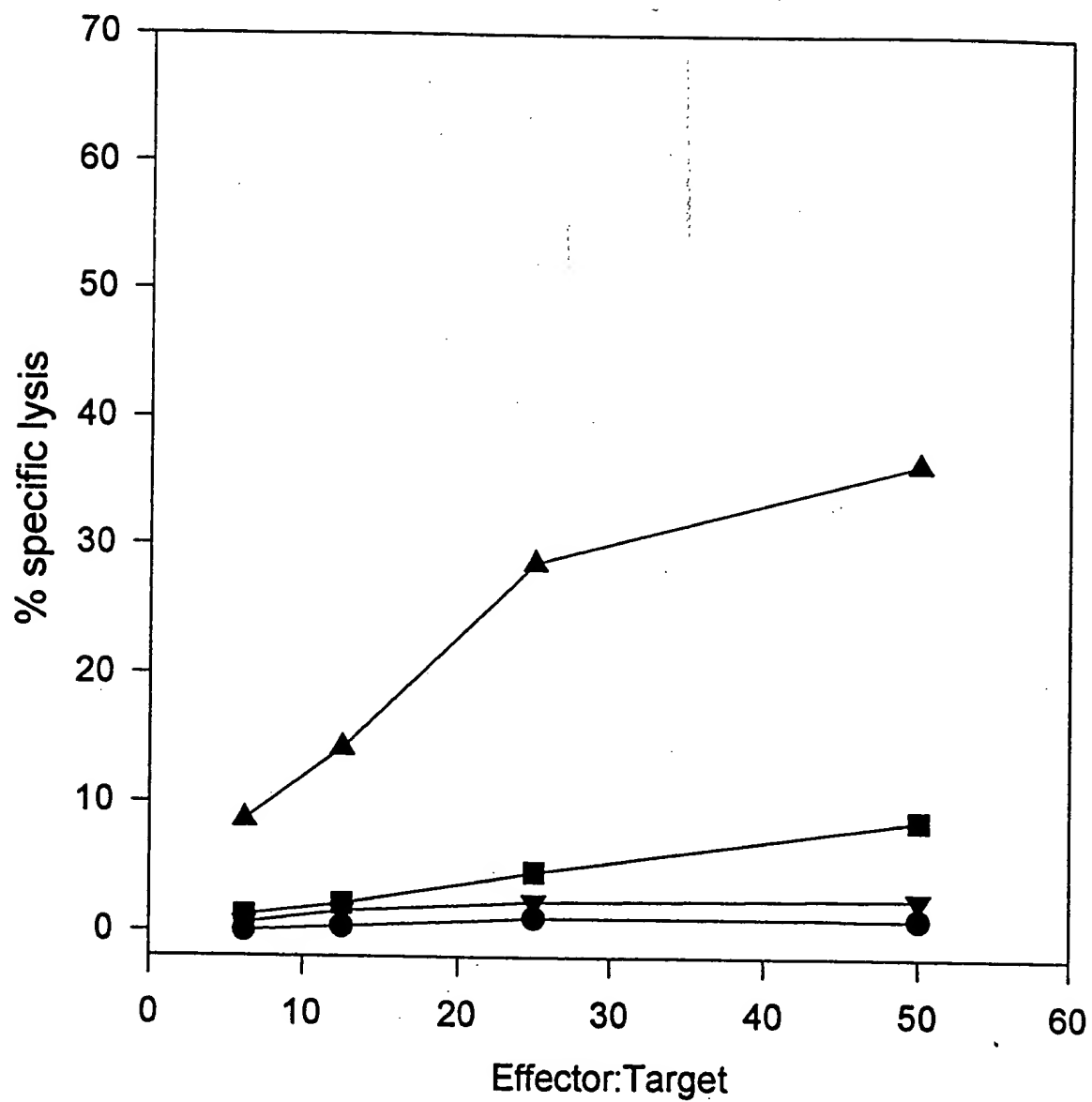
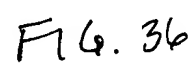


FIG. 35

IFN gamma spots (1×10^7) splenocytes



Fl 6. 36

Scatter plot showing Lung Metastasis (Y-axis, 0 to 180) for three groups (X-axis): PBS, Liver Grp170, and Tumor Grp170. The data points are represented by filled circles for PBS, open circles for Liver Grp170, and filled squares for Tumor Grp170.

Group	Lung Metastasis (Approximate Values)
PBS	115, 125, 126, 135, 145
Liver Grp170	88, 121, 124, 133, 157
Tumor Grp170	18, 53, 59, 66, 76

FIG. 37